Hit List

Search Results - Record(s) 1 through 6 of 6 returned.

☐ 1. Document ID: US 7216163 B2

L12: Entry 1 of 6   File: USPT   May 8, 2007

US-PAT-NO: 7216163
DOCUMENT-IDENTIFIER: US 7216163 B2

TITLE: Method and apparatus for provisioning tasks using a provisioning bridge
server

DATE-ISSUED: May 8, 2007

PRIOR-PUBLICATION:
DOC-ID   DATE
US 20030217101 A1   November 20, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sinn; Richard P.	Milpitas	CA		US

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Oracle International Corporation	Redwood Shores	CA		US	02

APPL-NO: 10/146150   [PALM]
DATE FILED: May 15, 2002

INT-CL-ISSUED:

TYPE	IPC	DATE	IPC-OLD
IPCP	G06F15/16	20060101	G06F015/16
IPCS	G06F15/173	20060101	G06F015/173

INT-CL-CURRENT:

TYPE	IPC	DATE
CIPP	G06 F 15/16	20060101
CIPS	G06 F 15/173	20060101

US-CL-ISSUED: 709/224; 709/203, 709/223, 709/225, 709/226
US-CL-CURRENT: 709/224; 709/203, 709/223, 709/225, 709/226

FIELD-OF-CLASSIFICATION-SEARCH: 709/203, 709/223, 709/201, 709/224, 709/225,
709/226, 713/201

ASSISTANT-EXAMINER: Nguyen; Quang N.

ATTY-AGENT-FIRM: Townsend and Townsend and Crew LLP

ABSTRACT:

The present invention is directed to technology for interacting with provisioning systems. An entity has an associated job code attribute that corresponds to a set of external resources. In one embodiment, an Identity System assigns the job code attribute to the entity. The external resources may be supported by different provisioning systems. A Provisioning Bridge Server determines whether a set of provisioning systems supports the resources corresponding to the job code attribute. The Provisioning Bridge Server also provisions the tasks required to make the external resources available to the entity. The tasks may be provisioned across multiple provisioning systems.

34 Claims, 28 Drawing figures

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

☐ 2.   Document ID: US 7213249 B2

L12: Entry 2 of 6   File: USPT   May 1, 2007

US-PAT-NO: 7213249
DOCUMENT-IDENTIFIER: US 7213249 B2

TITLE: Blocking cache flush requests until completing current pending requests in a local server and remote server

DATE-ISSUED: May 1, 2007

PRIOR-PUBLICATION:
DOC-ID   DATE
US 20020143865 A1   October 3, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Tung Loo; Elise Y.	Foster City	CA		US
Lee; Chi Cheng	Santa Clara	CA		US
Agarwal; Sachin	Sunnyvale	CA		US

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Oracle International Corporation	Redwood Shores	CA		US	02

APPL-NO: 09/997408   [PALM]
DATE FILED: November 30, 2001

RELATED-US-APPL-DATA:
us-provisional-application US 60258087 00 20001222

U.S. Appl. No. 09/999,074, Office Action dated Mar. 24, 2005, 24 pages. cited by other
U.S. Appl. No. 09/999,074, Final Office Action dated Sep. 20, 2005, 19 pages. cited by other
U.S. Appl. No. 09/999,074, Advisory Action dated Dec. 20, 2005, 3 pages. cited by other
U.S. Appl. No. 09/999,177, Office Action dated Mar. 25, 2005, 23 pages. cited by other
U.S. Appl. No. 09/999,177, Final Office Action dated Sep. 14, 2005, 26 pages. cited by other
U.S. Appl. No. 09/999,177, Advisory Action dated Dec. 14, 2005, 6 pages. cited by other
U.S. Appl. No. 10/145,684, Office Action dated Jun. 16, 2005, 17 pages. cited by other
U.S. Appl. No. 10/145,684, Final Office Action dated Dec. 1, 2005, 10 pages. cited by other
U.S. Appl. No. 10/145,684, Advisory Action dated Mar. 9, 2006, 3 pages. cited by other
U.S. Appl. No. 10/146,150, Office Action dated Jul. 27, 2005, 17 pages. cited by other
U.S. Appl. No. 10/146,150, Final Office Action dated Dec. 20, 2005, 12 pages. cited by other
U.S. Appl. No. 10/146,150, Advisory Action dated Mar. 13, 2006, 4 pages. cited by other

ART-UNIT: 2142

PRIMARY-EXAMINER: Harrell; Robert B.

ATTY-AGENT-FIRM: Townsend and Townsend and Crew LLP

ABSTRACT:

Identity Servers issue and respond to requests for performing remote operations. A local Identity Server receives a request to perform a remote operation. The local Identity Server identifies and executes any required local operations. After completing the local operations, the local Identity Server forwards the remote request to a remote Identity Server, which executes the remote operation. An Identity Server includes a management service, management registry, and request handler. The management service identifies and issues remote request to other servers. The request handler receives remote requests from other servers. The management registry maintains an index of function modules for performing local operations.

24 Claims, 77 Drawing figures

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

☐   3.   Document ID: US 7085834 B2

L12: Entry 3 of 6   File: USPT   Aug 1, 2006

US-PAT-NO: 7085834
DOCUMENT-IDENTIFIER: US 7085834 B2

TITLE: Determining a user's groups

DATE-ISSUED: August 1, 2006

PRIOR-PUBLICATION:
DOC-ID   DATE
US 20020138572 A1   September 26, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Delany; Shawn P.	San Jose	CA		US
Ahmed; Sajeed	Mountain View	CA		US

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Oracle International Corporation	Redwood Shores	CA		US	02

APPL-NO: 09/999177   [PALM]
DATE FILED: November 30, 2001

RELATED-US-APPL-DATA:
us-provisional-application US 60258087 00 20001222
us-provisional-application US 60285524 00 20010420

INT-CL-ISSUED:

TYPE	IPC	DATE	IPC-OLD
IPCP	G06F15/173	20060101	G06F015/173
IPCS	G06F7/00	20060101	G06F007/00

INT-CL-CURRENT:

TYPE	IPC	DATE
CIPP	G06 F 15/173	20060101
CIPS	G06 F 7/00	20060101

US-CL-ISSUED: 709/225; 707/9
US-CL-CURRENT: 709/225; 707/9

FIELD-OF-CLASSIFICATION-SEARCH: 709/204, 709/225, 709/229, 709/223, 713/201, 707/2, 707/7, 707/102, 707/1, 707/9, 726/1, 726/2
See application file for complete search history.

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
5077666	December 1991	Brimm et al.	
5455953	October 1995	Russell	
5530861	June 1996	Diamant et al.	

SiteMinder Agent Operations, Verson 4.0, Netegrity Inc., 1997. cited by other
SiteMinder Deployment Guide, Version 4.0, Netegrity Inc., 1997. cited by other
SiteMinder Policy Server Operations Guide, Version 4.0, Netegrity Inc., 1997. cited
by other
SiteMinder Developer's API Guide, Version 4.0, Netegrity Inc., 1997. cited by other

SiteMinder Installation Guide, Version 4.0, Netegrity Inc., 1997. cited by other

ART-UNIT: 2155

PRIMARY-EXAMINER: Najjar; Saleh

ASSISTANT-EXAMINER: Lazaro; David

ATTY-AGENT-FIRM: Townsend and Townsend and Crew, LLP

ABSTRACT:

The present invention is directed to technology for determining the set of groups
that a user is a member of. A user can be a static member, dynamic member or nested
member of a group. A user is a nested member of a first group if that user is a
member of a second group and the second group is a member of the first group. There
can be multiple levels of nesting. For example, an entity can be a nested member of
a first group if that entity is a member of a second group, which is a member of a
third group, which is a member of a fourth group, which is a member of the first
group. The present invention can determine the groups for which the user is a
static member, dynamic member or nested member.

29 Claims, 77 Drawing figures

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

☐ 4.   Document ID: US 6816871 B2

L12: Entry 4 of 6   File: USPT   Nov 9, 2004

US-PAT-NO: 6816871
DOCUMENT-IDENTIFIER: US 6816871 B2

TITLE: Delivering output XML with dynamically selectable processing

DATE-ISSUED: November 9, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lee; Michele C.	San Francisco	CA		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Oblix, Inc.	Cupertino	CA			02

APPL-NO: 09/998894   [PALM]

DATE FILED: November 30, 2001

PARENT-CASE:
This application claims the benefit of U.S. Provisional Application No. 60/258,087, "Integrated Identity and Access Management Systems With Group and Organization Managers," filed on Dec. 22, 2000; and U.S. Provisional Application No. 60/285,524, "Integrated Identity and Access Management System," filed on Apr. 20, 2001; both of which are incorporated herein by reference. COPYRIGHT NOTICE A portion of the disclosure of this patent document contains material, which is subject to copyright protection. The copyright owner has no objection to the reproduction by anyone of the patent document or the patent disclosure as it appears in the United States Patent and Trademark Office patent file or records, but otherwise reserves all copyright rights whatsoever.

INT-CL-ISSUED: [07] G06F 17/30

INT-CL-CURRENT:

TYPE	IPC			DATE
CIPS	G06	Q	10/00	20060101
CIPS	G06	F	17/30	20060101
CIPS	G06	F	21/00	20060101
CIPS	H04	L	29/06	20060101
CIPN	H04	L	29/08	20060101

US-CL-ISSUED: 707/104.1; 707/10
US-CL-CURRENT: 707/104.1; 707/10

FIELD-OF-CLASSIFICATION-SEARCH: 707/2, 707/10, 707/103Y, 707/103R, 707/104.1, 235/462.01, 701/33, 709/218, 709/246, 709/310, 715/501.1, 715/513, 715/523, 717/102, 717/106
See application file for complete search history.

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
5907837	May 1999	Ferrel et al.	
6012098	January 2000	Bayeh et al.	709/246
6131120	October 2000	Reid	
6263332	July 2001	Nasr et al.	
6263363	July 2001	Rosenblatt et al.	
6295061	September 2001	Park et al.	
6317783	November 2001	Freishtat et al.	709/218
6330569	December 2001	Baisley et al.	
6336124	January 2002	Alam et al.	
6336214	January 2002	Sundaresan	
6397232	May 2002	Cheng-Hung et al.	715/523
6507857	January 2003	Yalcinalp	715/513
6540142	April 2003	Alleshouse	235/462.01

6591260	July 2003	Schwarzhoff et al.	707/2
6606644	August 2003	Ford et al.	235/462.01
6655593	December 2003	Alleshouse	709/203

FOREIGN PATENT DOCUMENTS

| FOREIGN-PAT-NO | PUBN-DATE | COUNTRY | CLASS |
| WO 02/07396 | January 2002 | WO | |

OTHER PUBLICATIONS

Leon, McAfee's NetTools Promises to Ease Network Desktop Diagnosis, InfoWorld, San Mateo, Jul. 24, 1995, vol. 17, Iss. 30, p. 53.
Cooney, IBM rolls out host-and server-based mgmt. apps, Network World, Framingham, Feb. 6, 1995, vol. 12, Iss. 6, pp. 6-7.
Walsh, Remedy releases three applications for help-desk suite, InfoWorld, San Mateo, Apr. 21, 1997, vol. 19, Iss. 16, p. 34.
Schmersal, Testing to maintain service standards, Communications News, Nokomis, Mar. 1998, vol. 35, Iss. 3, pp. 22-23.
Musthaler, The trouble with help desk selection, Network World, Framingham, Feb. 20, 1995, vol. 12, Iss. 8, pp. 35-39.
Clear Trust, Unified Access Management, Securant Technologies, Inc., pp. 1-23, 1997.
Site Minder Agent Operations, Version 4.0, Netegrity Inc., 1997.
SiteMinder Deployment Guide, Version 4.0, Netegrity Inc., 1997.
SiteMinder Policy Server Operations Guide, Version 4.0, Netegrity Inc., 1997.
SiteMinder Developer's API Guide, Version 4.0, Netegrity Inc., 1997.
SiteMinder Installation Guide, Version 4.0, Netegrity Inc., 1997.

ART-UNIT: 2175

PRIMARY-EXAMINER: Mizrahi; Diane D.

ASSISTANT-EXAMINER: Mofiz; Apu M

ATTY-AGENT-FIRM: Vierra Magen Marcus Harmon & DeNiro, LLP

ABSTRACT:

In response to a user request, an Identity System generates an Output XML containing raw identity information organized in accordance with a set of XML templates. The Identity System dynamically determines the desired response type and prepares the response from the Output XML. One response type is server-side processing--the Identity System combines the Output XML with XSL stylesheets to generate a HTML response. An alternative response type is client-side processing-- the Identity System supplies the user with the Output XML. In further client-side embodiments, the Identity System provides XSL stylesheet references along with the Output XML. Additional embodiments provide for the Identity System to perform customized post-processing on the Output XML.

33 Claims, 77 Drawing figures

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

☐   5.   Document ID: US 6782379 B2

L12: Entry 5 of 6   File: USPT   Aug 24, 2004

US-PAT-NO: 6782379
DOCUMENT-IDENTIFIER: US 6782379 B2
** See image for Certificate of Correction **

TITLE: Preparing output XML based on selected programs and XML templates

DATE-ISSUED: August 24, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lee; Michele C.	San Francisco	CA		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Oblix, Inc.	Cupertino	CA			02

APPL-NO: 09/997410   [PALM]
DATE FILED: November 30, 2001

PARENT-CASE:
CROSS-REFERENCE TO RELATED APPLICATIONS This Application is related to United
States Patent Application titled "Delivering Output XML With Dynamically Selectable
Processing," by Michele C. Lee, Attorney U.S. patent application Ser. No.
09/998894, now pending filed on the same day as the present application, which is
incorporated herein by reference. This application claims the benefit of U.S.
Provisional Application No. 60/258,087, now expired "Integrated Identity and Access
Management Systems With Group and Organization Managers," filed on Dec. 22, 2000;
and U.S. Provisional Application No. 60/285,524, now expired "Integrated Identity
and Access Management System," filed on Apr. 20, 2001; both of which are
incorporated herein by reference.

INT-CL-ISSUED: [07] G06F 17/30

INT-CL-CURRENT:

TYPE	IPC			DATE
CIPS	G06	Q	10/00	20060101
CIPS	G06	F	17/30	20060101
CIPS	H04	L	29/06	20060101
CIPS	G06	F	21/00	20060101
CIPN	H04	L	29/08	20060101

US-CL-ISSUED: 707/2; 707/104.1
US-CL-CURRENT: 707/2; 707/104.1

FIELD-OF-CLASSIFICATION-SEARCH: 707/2, 707/10, 707/103T, 707/103R, 235/462.01,
701/33, 709/218, 709/246, 709/310, 715/501.1, 715/513, 715/523, 717/102, 717/106
See application file for complete search history.

| 2002/0032684 | March 2002 | Kobayashi et al. |
| 2003/0145074 | July 2003 | Penick |

FOREIGN PATENT DOCUMENTS

| FOREIGN-PAT-NO | PUBN-DATE | COUNTRY | CLASS |
| WO 02/07396 | January 2002 | WO | |

OTHER PUBLICATIONS

Leon, McAfee's NetTools Promises to Ease Network Desktop Diagnosis, InfoWorld, San Mateo, Jul. 24, 1995, vol. 17, Iss. 30, p. 53.
Cooney, IBM rolls out host- and server-based mgmt. apps, Network World, Framingham, Feb. 6, 1995, vol. 12, Iss. 6, pp. 6-7.
Walsh, Remedy releases three applications for help-desk suite, InfoWorld, San Mateo, Apr. 21, 1997, vol. 19, Iss. 16, p. 34.
Schmersal, Testing to maintain service standards, Communications News, Nokomis, Mar. 1998, vol. 35, Iss. 3, pp. 22-23.
Musthaler, The trouble with help desk selection, Network World, Framingham, Feb. 20, 1995, vol. 12, Iss. 8, pp. 35-39.
Clear Trust, Unified Access Management, Securant Technologies, Inc., pp. 1-23, 1997.
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SiteMinder Deployment Guide, Version 4.0, Netegrity Inc., 1997.
SiteMinder Policy Server Operations Guide, Version 4.0, Netegrity Inc., 1997.
SiteMinder Developer's API Guide, Version 4.0, Netegrity Inc., 1997.
SiteMinder Installation Guide, Version 4.0, Netegrity Inc., 1997.

ART-UNIT: 2175

PRIMARY-EXAMINER: Mizrahi; Diane B.

ASSISTANT-EXAMINER: Mofiz; Apu M

ATTY-AGENT-FIRM: Vierra Magen Marcus Harmon & DeNiro LLP

ABSTRACT:

An Identity System delivers customized request responses that integrate the results of multiple programs. The Identity System receives and translates a user request. The Identity Systems employs a program service to identify all the programs required to complete the request. The Identity System uses a XML data registry to retrieve a XML template and XSL stylesheet for each program. The Identity System executes all of the programs for the request and organizes their results into a single data structure, based on the templates for each program. The Identity System then applies attribute display characteristics to convert the data structure into a single Output XML. The Output XML can be provided directly to the user or receive further processing using the retrieved XSL stylesheets.

45 Claims, 77 Drawing figures

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

□ 6.   Document ID: US 6675261 B2

L12: Entry 6 of 6   File: USPT   Jan 6, 2004

US-PAT-NO: 6675261
DOCUMENT-IDENTIFIER: US 6675261 B2

TITLE: Request based caching of data store data

DATE-ISSUED: January 6, 2004

INVENTOR-INFORMATION:
NAME   CITY   STATE   ZIP CODE   COUNTRY
Shandony; Michael J.   Santa Clara   CA

ASSIGNEE-INFORMATION:
NAME   CITY   STATE   ZIP CODE   COUNTRY   TYPE CODE
Oblix, Inc.   Cupertino   CA   02

APPL-NO: 09/998896   [PALM]
DATE FILED: November 30, 2001

PARENT-CASE:
This application claims the benefit of U.S. Provisional Application No. 60/258,087,
"Integrated Identity and Access Management Systems With Group and Organization
Managers," filed on Dec. 22, 2000; and U.S. Provisional Application No. 60/285,524,
"Integrated Identity and Access Management System," filed on Apr. 20, 2001; both of
which are incorporated herein by reference.

INT-CL-ISSUED: [07] G06F 12/00

INT-CL-CURRENT:
TYPE IPC   DATE
CIPS G06 F 17/30   20060101
CIPS H04 L 29/06   20060101

US-CL-ISSUED: 711/121; 711/129, 711/154, 711/170, 709/104, 709/105, 710/56, 710/310

US-CL-CURRENT: 711/121; 710/310, 710/56, 711/129, 711/154, 711/170, 718/104,
718/105

FIELD-OF-CLASSIFICATION-SEARCH: 709/100, 709/101, 709/102, 709/103, 709/104,
709/105, 709/106, 709/107, 709/108, 710/52, 710/56, 710/310, 711/3, 711/118,
711/119, 711/121, 711/124, 711/129, 711/130, 711/147, 711/148, 711/152, 711/154,
711/170, 711/173
See application file for complete search history.

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
6131120	October 2000	Reid	
6304949	October 2001	Houlsdworth	711/170
6366913	April 2002	Fitler, Jr. et al.	
6442567	August 2002	Retallick et al.	
6539379	March 2003	Vora et al.	
6542515	April 2003	Kumar et al.	
6564370	May 2003	Hunt	
2001/0049770	December 2001	Cai et al.	711/129
2002/0062435	May 2002	Nemirovsky et al.	712/7
2002/0078307	June 2002	Zahir	711/145
2002/0103819	August 2002	Duvillier et al.	707/206
2002/0108003	August 2002	Ellis et al.	710/39
2002/0129177	September 2002	McGuire et al.	709/315

ART-UNIT: 2187
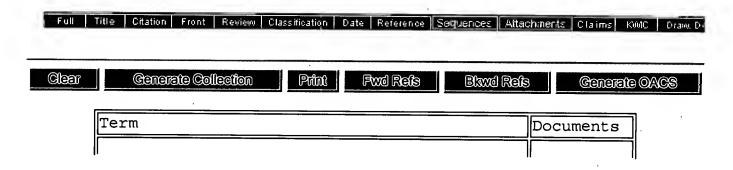
PRIMARY-EXAMINER: Sparks; Donald

ASSISTANT-EXAMINER: Chase; Christian P.

ATTY-AGENT-FIRM: Vierra Magen Marcus Harmon & DeNiro LLP

ABSTRACT:

A request, such as those embedded in URLs and XML documents, is assigned to a thread of execution in a server that is in communication with a data store. The thread of execution includes a thread local storage with a pointer to a cache object. The cache object maintains copies of data store entries frequently accessed by the assigned request. The cache object is accessed in response to data store access commands arising from the request. When a data store access command specifies a data store entry not found in the cache object, the server creates and loads a corresponding cache object entry. The cache object is not updated when other requests alter data store entries, and memory access commands arising from other requests cannot cause the cache object to be accessed. When the request causes the server to write data to the data store, the cache object also maintains a copy of the written data. The server retrieves the written data from the cache object in response to subsequent data store access queries arising from the request. The cache object is destroyed once the server completes a response to the request.

36 Claims, 77 Drawing figures

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. D |

| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |

Term	Documents

AUXILIARY	230634
AUXILIARIES	18334
AUXILIARYS	6
CLASS	274829
CLASSES	109596
(11 AND (CLASS NEAR AUXILIARY)).USPT.	6
(L11 AND (AUXILIARY NEAR CLASS)).USPT.	6

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system identity and auxiliary class | Search | Advanced Search
Preferences

The "AND" operator is unnecessary -- we include all search terms by default. [details]

Web   Results **31 - 40** of about **1,130,000** for **system** **identity** and **auxiliary** **class**. (0.10 seconds)

Enterprise IT Planet Product Guide - DeTroubler (Blackbird Group, Inc)
Protect Your **System** From Online Intruders. Get It Now! ... of Schemas only (schema
classes and schema attributes, **auxiliary classes** and custom attributes, ...
products.enterpriseitplanet.com/security/**identity**/1165860341.html - 62k -
Cached - Similar pages

[PDF] System Administration
File Format: PDF/Adobe Acrobat - View as HTML
SYSTEM IDENTITY (after readcf) ============. (short domain name) $w = garion ...
auxiliary object **class** defined in the expired Internet-Draft ...
www.oreilly.com/catalog/ldapsa/chapter/ch07.pdf - Similar pages

Part 97 -- Subpart C
(a) Any amateur station licensed to a holder of a Technician, Technician Plus, General,
Advanced or Amateur Extra **Class** operator license may be an **auxiliary** ...
www.arrl.org/field/regulations/news/part97/c.html - 20k - Cached - Similar pages

Enrolled User Policy Profiles Attribute
This document defines an attribute of a user **identity** which contains a list of the ... This
auxiliary class might most usefully be combined with the person ...
www.ldap.com/1/spec/schema/schema-eupp-attribute.html - 41k - Cached - Similar pages

Terms and Terminology's
For example, the process that verifies the **identity** of a user who logs on to a computer
either ... The full set of **auxiliary classes** is the union of the ...
www.pegusisfreeware.com/htmltools/Resource_Info/resource_info_1.htm - 54k -
Cached - Similar pages

Functional Levels Background Information
For example, you can control the replication scope of Domain Name **System** (DNS) ... The
ability to create instances of the dynamic **auxiliary class** called ...
technet2.microsoft.com/windowsserver/en/library/4a589ca2-b572-48cd-94d2-
7d5b0c817f411033.mspx - 27k - Cached - Similar pages

Auxiliary switch activated GPS-equipped wireless phone - Patent ...
The fact of a switch closing and its **identity** causes the phone not only to turn ... What is
therefore shown is a **system** for utilizing a switch to turn on a ...
www.freepatentsonline.com/7164921.html - 36k - Cached - Similar pages

[PDF] Topological properties of benzenoid **systems**. XXXV. Number of ...
File Format: PDF/Adobe Acrobat
Auxiliary Class. In order to calculate K{A (m, n)} consider a more general (**auxiliary**).
benzenoid **system**, namely A (m, n, k), obtained by attaching k ...
www.springerlink.com/index/MJ10X2656272GG58.pdf - Similar pages

Ahoy - Mac's Web Log - Archer **Class Auxiliary** Carrier, HMS Dasher ...
Archer **Class Auxillary** Carrier, HMS Dasher Destroyed by Explosion on the 27nd. of ... An
identity disc was attached to his braces, it carried the engraving: ...
ahoy.tk-jk.net/macslog/Archer**ClassAuxiliary**Carie.html - 33k - Cached - Similar pages

O'Reilly - Safari Books Online - 059610202X - Active Directory ...
Author Robbie Allen, a Technical Leader at Cisco **Systems**, MVP for Directory Services, ...
Finding the Structural, **Auxiliary**, Abstract, and 88 **Classes** ...
safari.oreilly.com/059610202X/activedckbk2-CHP-11-SECT-19 - May 10, 2007 -
Similar pages

Result Page: **Previous** 1 2 3 4 5 6 7 8 9 10 11 12 13   **Next**

system identity and auxiliary class   Search

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Web   Images   Video   News   Maps   **more »**

| system identity and auxiliary class | Search | Advanced Search Preferences |

The **"AND"** operator is unnecessary -- we include all search terms by default. [details]

Web   Results **11 - 20** of about **1,130,000** for <u>**system** </u><u>**identity**</u> and <u>**auxiliary**</u> <u>**class**</u>. (0.08 seconds)

Migrating standard and nonstandard maps
For example, an **auxiliary class** called posixAccount is added to the **class** user, which, ...
Because **Identity** Management for UNIX is compliant with Internet ...
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Definition: **Auxiliary class** that has to be present in an entry for delivery of subscriber ...
Description: Specifies the Liberty PP alternate **identity** type. ...
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These patterns render change practically impossible, since the exposed interfaces of
auxiliary class structures cannot be changed without great difficulty. ...
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The registry is the **system** in which **identity** of resources is resolved. ... The **auxiliary**
object **class** ndDirectoryEntry contains attributes which are ...
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X **classes**. If it is desired to extend an H.350.X **auxiliary class**, then that should be ...
endpoint in a conference room whose **identity** never changes. ...
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Now we need to create a new **auxiliary** object **class** and assign our three new attributes to
it. With the "Schema Management" entry highlighted in your ODM DIT ...
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ADAM shares a storage engine (Directory **System** Agent [DSA]) and the protocol to access
it (Lightweight ... A **class** can also inherit from **auxiliary classes**. ...
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